### London Corn Trade Association,

2, LIME STREET SQUARE, LONDON, E.C.

M. J. CRADOCK, SECRETARY.

#### 1888.

#### FORMS OF CONTRACTS IN FORCE.

	L-EAS	T INDIAN,		No. 1 Cargoes or Parcels (London Terms).
	2			No. 2 Cargoes or Purcels (Indian Terms).
	IL-AUS	TRALIAN,		No. 1 Cargoes (For Orders).
_	-4-			No. 2 Parcels (Direct Port). Congress Congress
5.—CALIFORNIAN.				No. I Cargoes (For Shipment, Prompt unexpired).
	6,-			No. 2 Cargoes (Prompt, Expired or Arrived).
	7	***		No. 3 Parcels (Direct Port).
	8.—CHI	LIAN		Cargoes or Parcels,
	DAME			No. 1 Cargoes (For Orders),
	-10.	ALAS CONTACTOR		No 2 Parcels (Direct Port).
1	11LA	PEATA		No. 1 Cargoes (For Orders, tale quale).
	12-	1.46.4.4191		No. 2 Parcels (Direct Port, tule quale).
	13.			No. 3 Cargoes (For Orders, Ryo Terms):
	-14	**		No. 4 Parcels (Direct Port, Ryo Terms).
	15.—EGY	PETAN		Bean and Lentil (7½ per cent, dirt clause.)
		CK SEA AND	DANUBIAN.	No. 1 Cargoes (For Orders, for Shipment, tale quale).
		Chr. seatt seatt.	Total Carteria,	No. 1 Parcels (Direct Port.
	17		10	
		400	10.	No. 2 Cargoes (For Orders, on Passage,).
	19.—	PI A	CK CE	A AND DANUBIAN
	20	> DLA	UN SLA	
	21	40	.11	No. 4 Curgoes (For Orders, for Shipment, S/D).
	90	46	40	No. 4 Parcels (Direct Port, , ).
	23	19.	17	No. 5 Cargoes (For Orders, on Passage),
	21	- 11	-	No. 5 Parcels (Direct Port,).
	25,		-	No. 6 Cargoes (For Orders, Arrived).
	26,-	99		No. 7 Cargons (For Orders, for Shipment, Rye Terms).
	27		**	No. 7 Parcels ( Direct Poet, " ).
	94.	**		No. 8 Cargoes (For Orders on Passage, ).
	29.—ST.	PETERSBURG	& BALTIC,	No. 1 Cargoes (For Orders for Shipment, S/D).
	30	**	***	No 2 Parcels or Cargoes (London Direct, for Ship- ment, S(D.)
	3L-RUL	ES FOR SAMP	LING BARLE	Y IN BULK.

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#### BOOK OF CONTRACTS.

Price to Members 3s. Od

Non-Members 6s. Od



Bryce John Sallans, who was a stant pathologist with Agriculture Canada, from 1928 to his retirement n 1967, died on February 16 in Victoria, B.C.

Bryce was born in 1901 in Argentina, where his father Rev. W. B. Sallans was a Methodist missionary. The family returned to Canada in 1905 and lived at a number of locations in Manitoba, Saskatchewan, and British Columbia, Bryce obtained his B.S.A. in general agriculture in 1921 from the University of Manitoba, and B.A. in biology from Brandon College. He received his M.Sc. in botany from the University of Saskatchewan, and Ph.D. in plant pathology from the University of Wisconsin.

He had a long and fruitful career in agricultural research from his first temporary appointment in 1926 to his retirement virtually all at Saskatoon. He worked mainly with cereal diseases and was an international authority in cereal root rots. As Read of the Plant Pathology Section from 1962-66 he played an imporone role in coordinating a comprebensive program on crop diseases.

Dr. Sallans held membership in numerous scien-ific and professional creanizations. He was a charter member of the Agricultural Institute of Canada, a charter and honorary member of the Canadian Phytopathological Society, and an honorary member of the Canadian Seed Garvers' Association.

Bryce was recently predeceased prothers, Bell, with Agricullanade in ancouver, and .n., who was thirector, Prairie Regional Laborstons, National Research Council, Saskatoon. He is survived by his wife Margaret and three married daughters. D

Ben Lomona ana Ben Lawers, Dolli comparatively dwarf but challenging and picturesque mountains. Through the winter months, when people have more time to relax and chat, we visited the somewhat aloof people of the Island of Skye, saw the almost tropical gardens of Inverewe situated as far north as Hudson Bay, but warmed by the Gulf Stream drift. and talked with oil executives developing the North Sea fields. A person, just back from a management position in Rhodesia and starting a speciality fish products business in southern Scotland with government subsi-

Canada Council Grant to write a

and World Agriculture".

warmth which enveloped us through our stay in Scotland was best expressed by 40 P.R.C. staff members who on their own time attended and apparently enjoyed an illustrated presentation of a Canadian's impressions of Scotland.

Events such as these, all contributed greatly to a very stimulating

#### **Steve Symko Receives** Canada Council Grant

This study will probably be the



### An agronomist bids 'his babies' goodbye

OTTAWA - Stephen Symko is sing retired today, and it's a d day for agricultural research in

This Ukrainian-Canadian botanist s made some global breakthroughs improving the strains of barley and cat, but he leaves he work unfinish-Steve Symko of the Ottawa Re- and with no idea who will carry it search Station has been awarded a

monograph entitled, "Contribution The curoacks, freezes and bilingual of Ukrainian Wheat for Canadian putements that the federal governnt has imposed on all federallyided scientific research apply to riceiturai research, too, and Symke ards it as a sad reflection on his opted country, in a hungry would. fee's we abandon food research at peril.

> For 27 years, he has worked in the eals Section of the Central Eximental Farm here, in the very pratories and fields used more n bull a century ago by Dr. liam Saunders, and his son Sir tries Saunders, to evolve the Marstrain of wheat that made

Western Canada the breadbasket of

Symko feels the memory of these great Canadians is being beiraved. and to well out his frustrations he's thrusting his energies into a book about the Ukrainian contribution to Canadian and world agriculture. which he's waiting in English and Ukrainiani 1

Why Extraining? Because, as and wheat. Symko explains, it was from his native Ukraine that the parent strains came to produce Red Fife, which the Saunders prosped with Hard Red Calcutta to produce Marquis.

It wasn't only wheat that came from the Ukraine-farmers themselves came to work the Canadian land, bringing with them energies. knowledge and techniques that have served Canada well. In Symbo's view, Ukrainian-Canadians won't have to take a back seat to anybody.

He's a plan-spoken man who media perfect French and heavilyaccented anglish—when he talks

aboue manure, he calls it "sheet". At 65, he can do more work with a gartien spade than most men of whatever ege. His garden of bybrid blies on a tany Ottawa city lot is now a mass of facredible bloom, and his hybrid tomatoes are so huge he has to use two-by-fours to stake them.

Synko's most important work in the field of cereais has been in burley

In barley, he evolved a new method of crossing wild and winter barley that speeded up breeding programs enormously, and his is now the dominant technique used in commercial barley breeding in this country

In recent years, his major preoccupation has been Triticale, the cross between wheat and the that has caught the imaginations of agricultural scientists throughout the

Most experiments elsewhere have involved spring where Symke has concentrated on winter wheat, overcoming many difficulties in his determination to capture the best qualities , of wild the into a hybrid strain that would give a high yield with great resistance to disease.

He thinks he is on the verge of more breakthroughs, but his pleas for an extension of his time have gone unheeded and he's being put out to pasture. Not only that, there is no assurance that his botanist post will be filled, or that anybody will take ever his projects, since Symko says half his colleagues have left the Cereal division.

Like all farmers. Symko is used to frustrations-he has had more than his share since leaving his home in Daknie, in the Western Ukraine, to attend the University of Louvain in Beigium, in 1931. He graduated as an agronomist in 1935, and took over the management, of a Belgian-owned potato farm in Poland.

Neighboring Polish formers were stealing him brind, so he returned to the Ukraine and became the principal aeronomist for his native province of Galicia, concentrating on the search for new varieties of wheat and rve.

He continued his work during the

German occupation, evolving a high

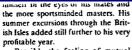
Montreal, May 1999

vield of winter wheat known a Halychanka. When the Russians routed the German invaders. Symko headed west with his wife and three children, carrying 300 spikes of his winter wheat in a cloth bag.

After assorted hardships, he led his family back to Belgium, working at Louvain in plant breeding and genetics. The Belgians wanted him to go to the Congo, but he chose Canada instead, and with a ticket provided by the International Refugee Organization they wound up in December. 1948, on a farm outside Prince Albert.

The temperature was 36 below zero, so Symko engineered a move to Winnipeg, and the next year he joined the Central Experimental Farm in Ottawa as a worker at 65 cents an hour.

One of his sons is a physicist, two others are construction engineers, and a daughter is a graduate of the Julliard School of Masic in New York. But his real babies, he says sadh, are the cereals-"and now I must abandon them."



Possibly the feeling of mutual

crops, animals, climate, soil and land are available.

In the column "From the DG's desk" January 1974 issue Dr. B.R.

Migicovsky has focused attention on the food crisis that is evidenced by

starvation in parts of the world and by high prices and shortages of some

items in fortunate countries such as Canada. We are pleased to note that the

development of "more effective policies for land use" was amone the

Research Branch initiatives suggested for contributing towards the alleviation

of the food crisis. In our opinion sound provincial and national policies on

land use are vital both to the agricultural industry and to the public at large. A

rationale for the designation of land for the production of food crops and

animals and for other uses such as urban growth must be developed. The

Research Branch can make a major contribution in this area as specialists in

the fact that the combination of good soil and favorable climate for

productive agriculture occurs over a very limited area. Much of this best

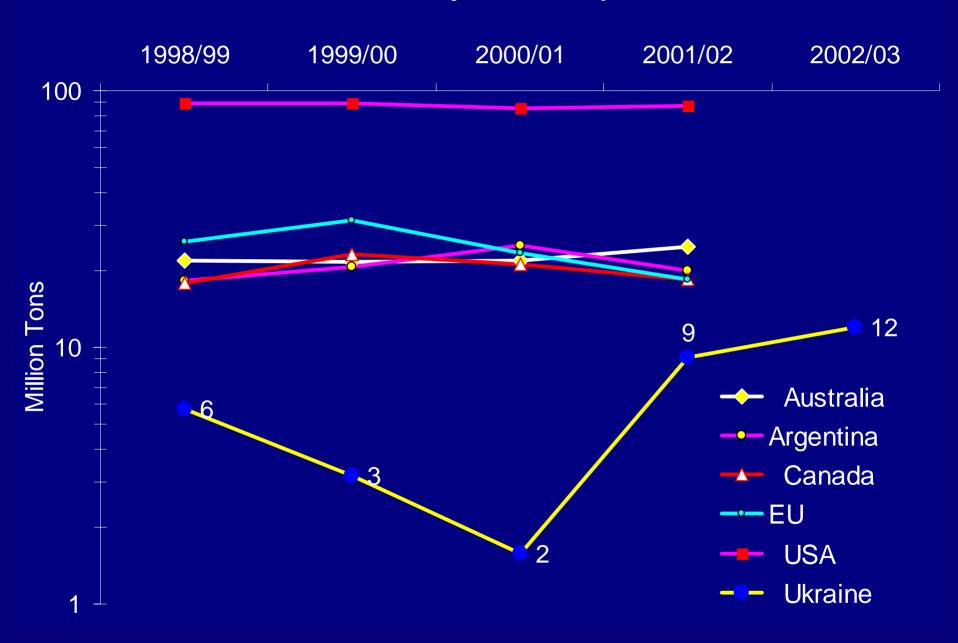
agricultural area is in zones of high population density such as southern

Ontario, the upper St. Lawrence Valley, and the Lower Fraser River Valley

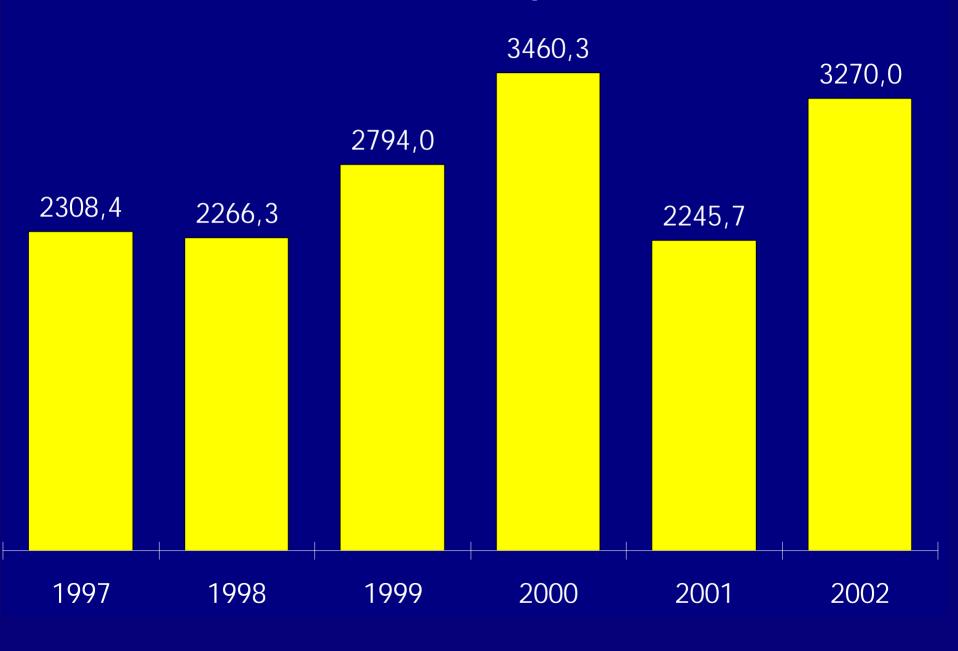
A rational land use policy for Canada should be based, in part, upon

Land Use

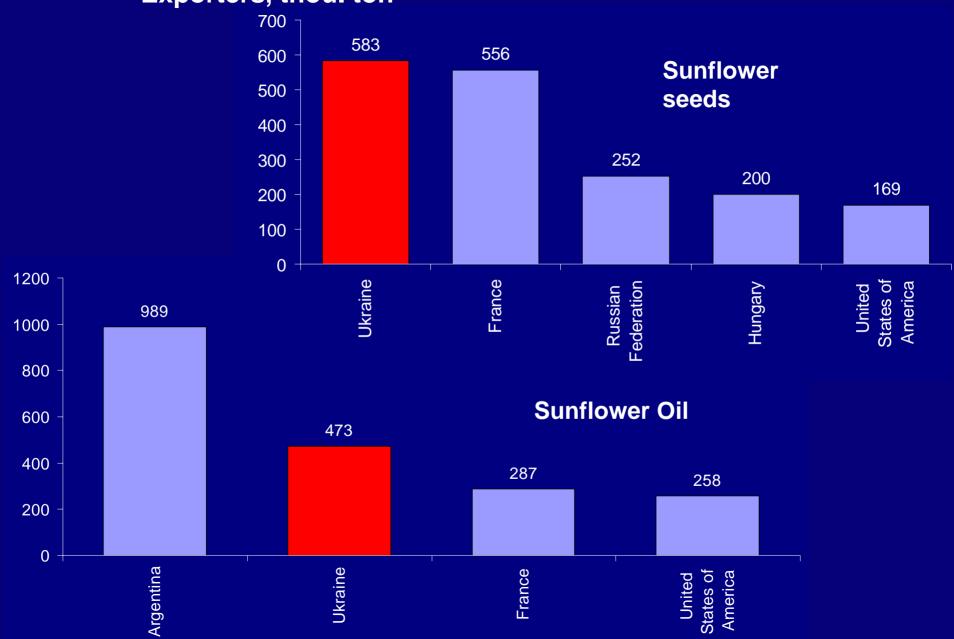
#### **World Major Grain Exporters**



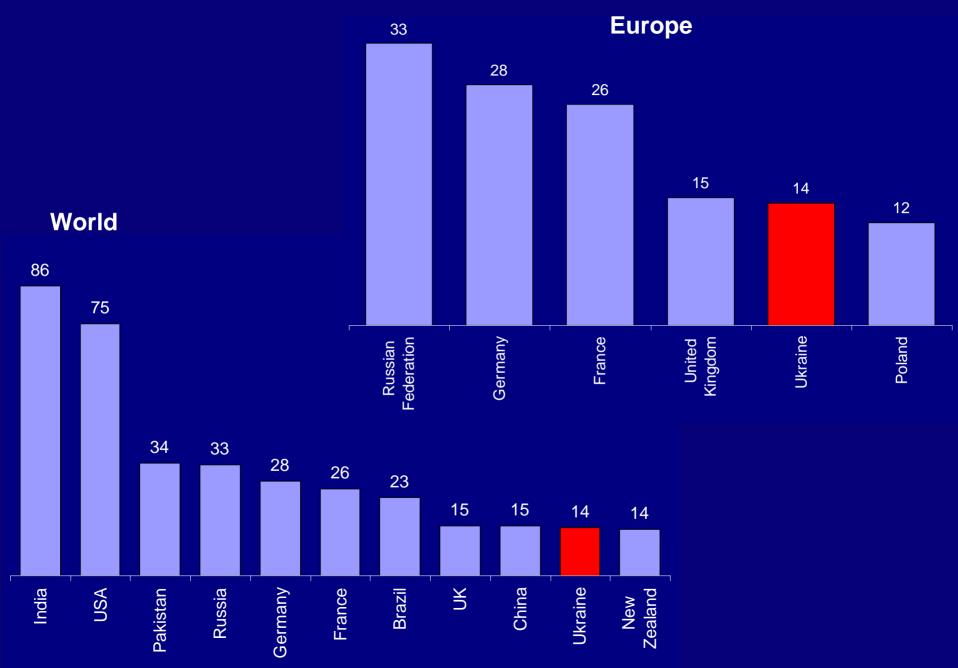
### Sunflower seed output, mln.ton



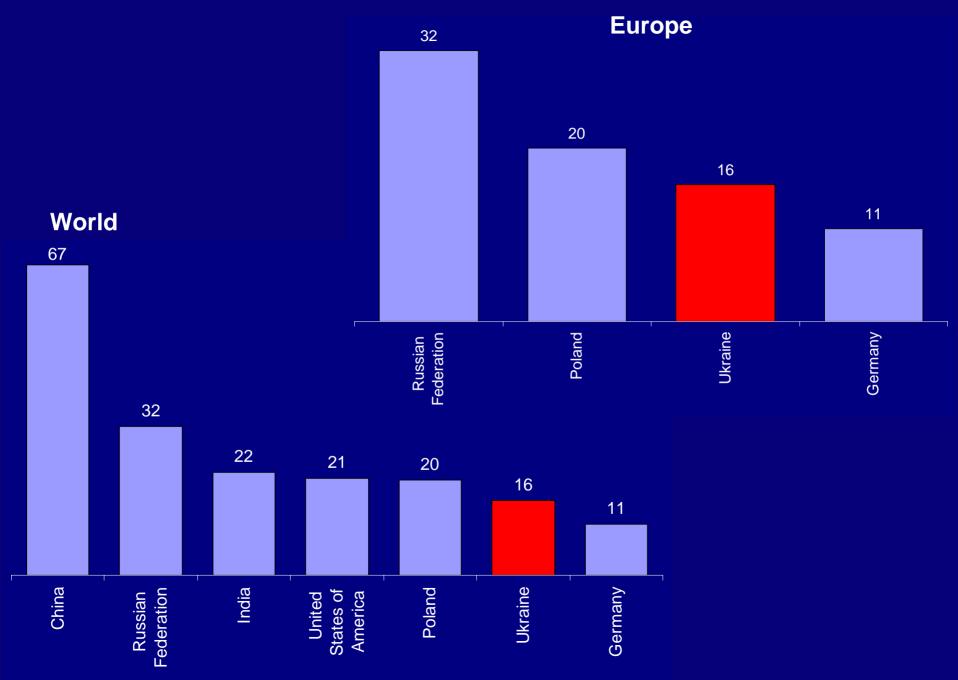
World Major Sunflower Seeds and Sunflower Oil Exporters, thou. ton



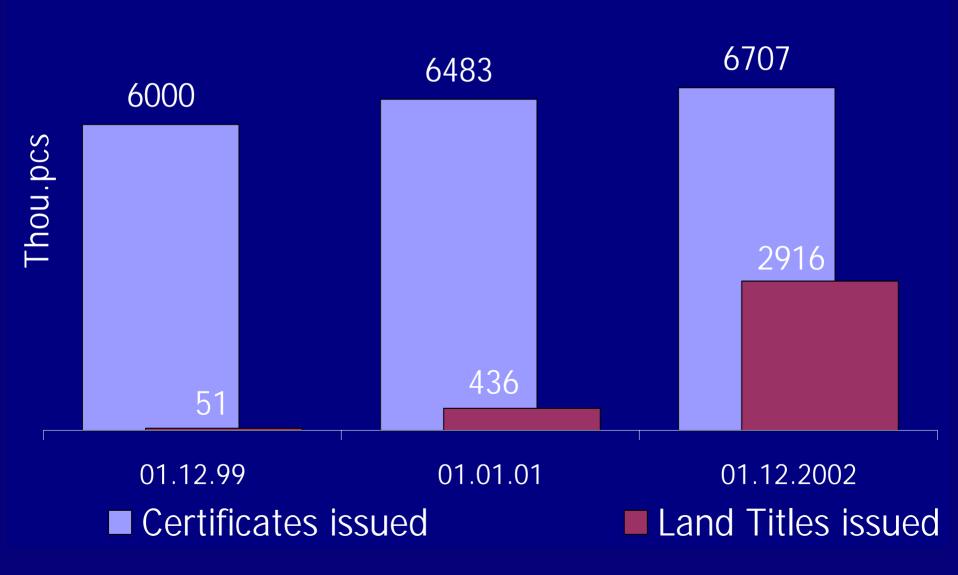
### Leading Producers of MILK, mln. ton



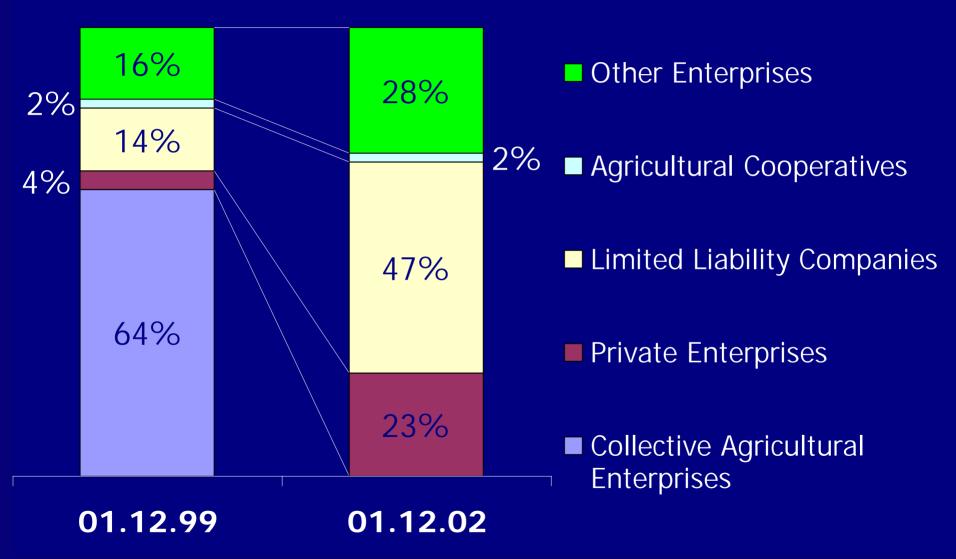
### **Leading Producers of Potatoes, mln. ton**



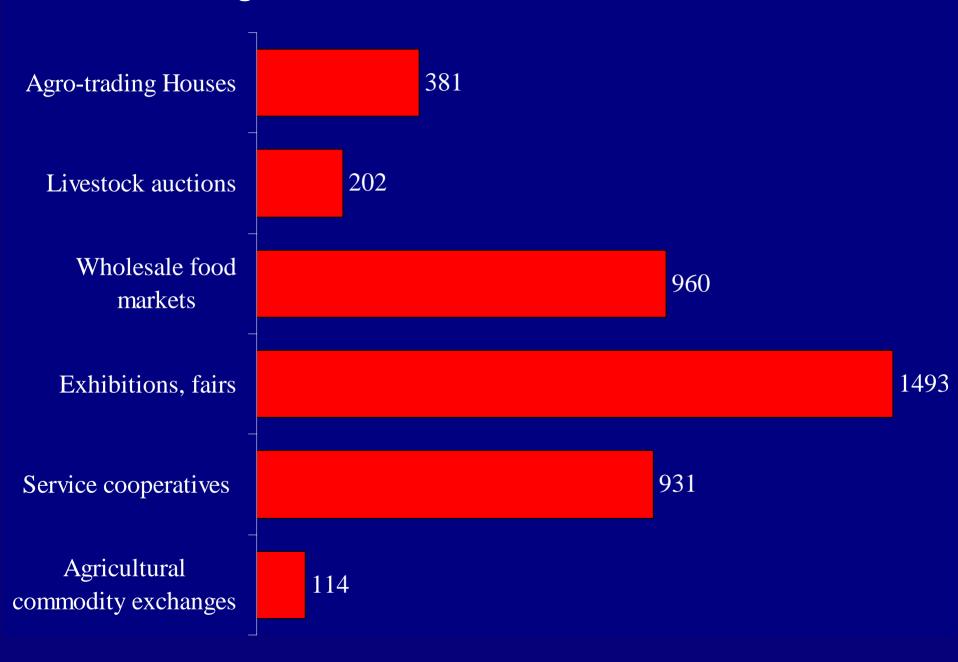
# **Evolution of Issuance of Land Certificates**and Land Titles



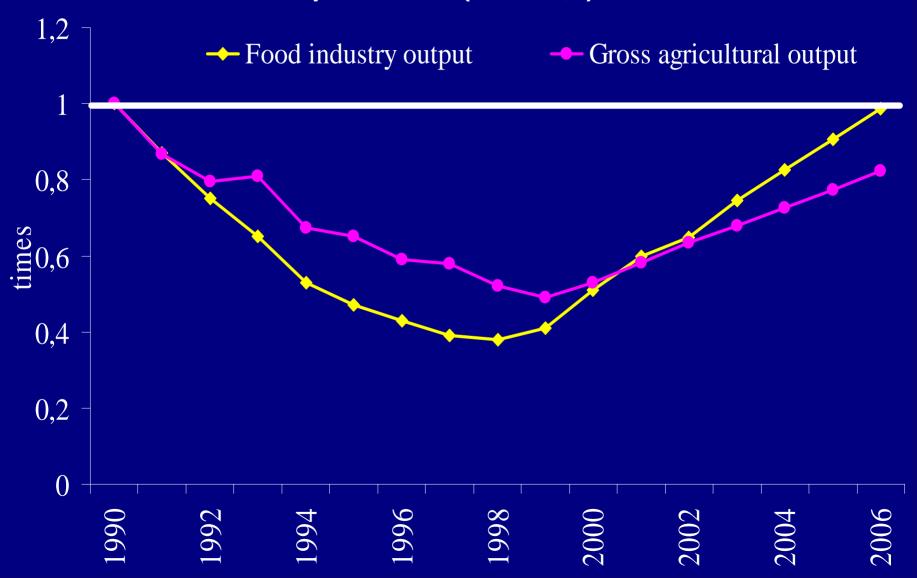
### Structure of Registered Agricultural Enterprises Established in the Process of Agrarian Reform in Ukraine



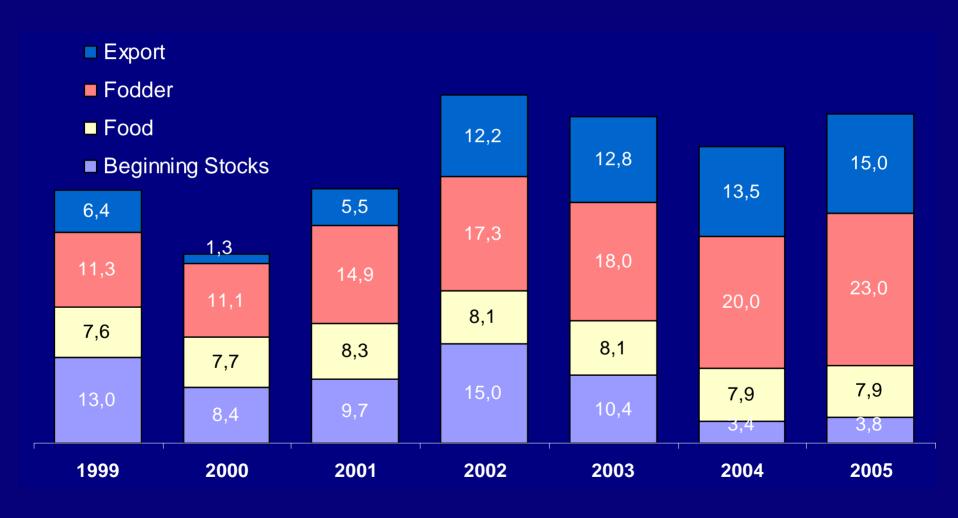
### **Agrarian market infrastructure facilities**



## Volume indices of food industry and agricultural production (1990=1,0)



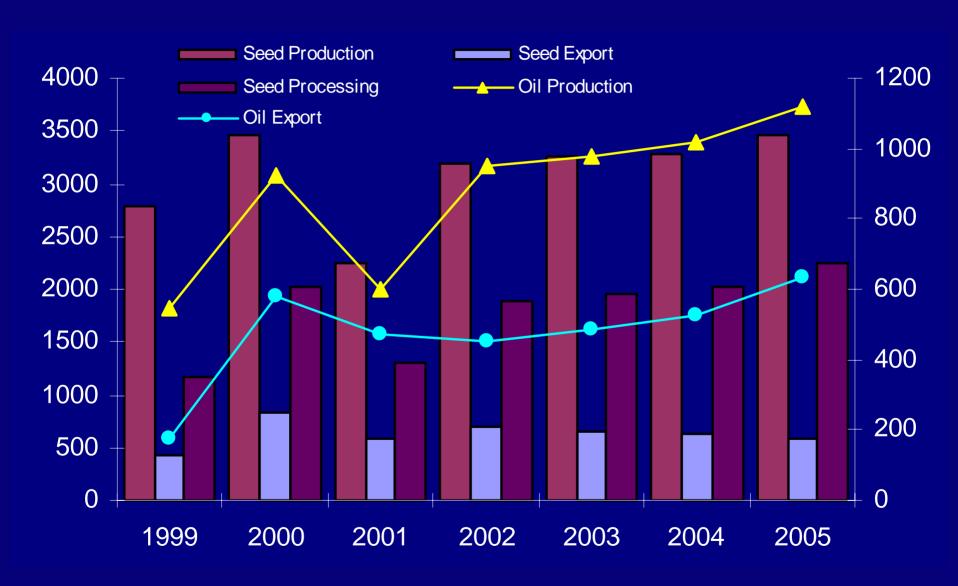
# Forecast of grain use by major areas in Ukraine (calendar year), mln. ton



# Forecasted structure of grain exports by categories of traders



## Forecast of sunflower seed and oil market development in Ukraine, thou. ton



## Forecast of rapeseed and oil market development in Ukraine, thou. ton

